

**AMENDMENTS TO THE CLAIMS**

*This listing of claims will replace all prior versions and listings of claims in this application.*

**LISTING OF CLAIMS:**

1. (Previously Presented) A plain bearing bush possessing a hollow cylindrical shape with a longitudinal axis, comprising:
  - a first hollow cylindrical part of a first material;
  - a second hollow cylindrical part of a second material different from the first material;
  - the second hollow cylindrical part being coaxially surrounded by the first hollow cylindrical part;
  - one of the first and second materials being a plain bearing material and the other of the first and second materials being steel;
  - a plurality of through holes penetrating both the first hollow cylindrical part and the second hollow cylindrical part; and
  - the through holes each having an axis, with the axis of each of the plurality of through holes being perpendicular to the longitudinal axis of the hollow cylindrical shape.
2. (Original) The plain bearing bush as claimed in Claim 1, wherein the plain bearing material contains polyacetal or consists of polyacetal.
3. (Canceled)

4. (Previously Presented) The plain bearing bush as claimed in Claim 1, wherein the first hollow cylindrical part is made of steel and the second hollow cylindrical part is made of the plain bearing material.

5. (Previously Presented) The plain bearing bush as claimed in Claim 4, wherein the plain bearing bush includes a central axis and the through holes are arranged along lines which cross axial ends of the plain bearing bush and are not parallel to the central axis.

6. (Original) The plain bearing bush as claimed in Claim 5, wherein the first hollow cylindrical part and the second hollow cylindrical part have a slot at one circumferential point.

7. (Original) The plain bearing bush as claimed in Claim 4, wherein the first hollow cylindrical part and the second hollow cylindrical part have a slot at one circumferential point.

8. (Original) The plain bearing bush as claimed in Claim 1, wherein the first hollow cylindrical part and the second hollow cylindrical part have a slot at one circumferential point.

9. (Currently Amended) A plain bearing bush in a form of a hollow cylinder possessing a longitudinal axis, the plain bearing bush comprising:

a first hollow cylindrical part;

a second hollow cylindrical part;

the first hollow cylindrical part and the second hollow cylindrical part  
being coaxial with respect to the longitudinal axis of the hollow cylinder;

the first hollow cylindrical part surrounding the second hollow cylindrical  
part;

the first hollow cylindrical part and the second hollow cylindrical part  
being made of different materials;

wherein the material of which the first hollow cylindrical part is made  
contains polyacetal or consists of polyacetal;

the first hollow cylindrical part being provided with a plurality of through  
holes;

the second hollow cylindrical part being provided with a plurality of  
through holes;

the through holes in the first hollow cylindrical part being aligned with  
the through holes in the second hollow cylindrical part to form through holes in  
the hollow cylinder which each have a hole axis;

at least two of the through holes in the hollow cylinder being arranged  
along a line that crosses axial ends of the plain bearing bush; and

the hole axes being perpendicular to the longitudinal axis of the hollow  
cylinder.

10. (Canceled)

11. (Canceled)

12. (Original) The plain bearing bush as claimed in Claim 9, wherein the material of which the second hollow cylindrical part is made is steel.

13. (Previously Presented) The plain bearing bush as claimed in Claim 9, wherein the material of which the first hollow cylindrical part is made is steel and the material of which the second hollow cylindrical part is made is plain bearing material.

14. (Previously Presented) The plain bearing bush as claimed in Claim 9, wherein the plain bearing bush includes a central axis and the through holes are arranged along lines which cross axial ends of the plain bearing bush and are not parallel to the central axis.

15. (Original) The plain bearing bush as claimed in Claim 9, wherein the first hollow cylindrical part and the second hollow cylindrical part have a slot at one circumferential point.

16. (Currently Amended) A plain bearing bush possessing a hollow cylindrical shape with a longitudinal axis, comprising:

a first hollow cylindrical part of a first material;

a second hollow cylindrical part of a second material different from the first material;

the second hollow cylindrical part being coaxially surrounded by the first hollow cylindrical part;

one of the first and second materials being a plain bearing material;

wherein the plain bearing material contains polyacetal or consists of polyacetal;

a plurality of through holes penetrating both the first hollow cylindrical part and the second hollow cylindrical part, none of said plurality of through holes receiving a rolling element; and

the through holes each having an axis, with the axis of each of the plurality of through holes being perpendicular to the longitudinal axis of the hollow cylindrical shape.

17. (Canceled)

18. (Previously Presented) The plain bearing bush as claimed in Claim 16, wherein the material of which the other of the first and second materials is made is steel.

19. (Previously Presented) The plain bearing bush as claimed in Claim 16, wherein the first hollow cylindrical part is made of steel and the second hollow cylindrical part is made of the plain bearing material.

20. (Previously Presented) The plain bearing bush as claimed in Claim 16, wherein the plain bearing bush includes a central axis and the through holes are arranged along lines which cross axial ends of the plain bearing bush and are not parallel to the central axis.

21. (Previously Presented) The plain bearing bush as claimed in Claim 16, wherein the first hollow cylindrical part and the second hollow cylindrical part have a slot at one circumferential point.